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PATENT COOPERATION TREATY PATENT COOPERATION TREATY

NO. 7233 P. 1 01 Po 21 C King H Free 2/10/0

	m the FERNATIO	NAL PRELIMINARY EX	AMINING AUTHORITY		A Fre			
To	То:			PCT 26900-017				
E. Le 44	ilminaton.	IT DE NEMOURS AN t Records Center	RECEIVATENT RECORDS	CENTE	WRITTEN OPINION (PCT Rule 66)			
			•	Date of malling (daytnonthlyear)	10.12.2003			
Арі	Applicant's or agent's file reference FA1043 fCT BY ATT			REPLY DUE	within 2 month(s) from the above date of mailing			
	International application No. PCT/US02/41723		International filing date (c 13.12.2002	lay/month/year)	Priority date (day/month/year) 14.12.2001			
International Patent Classification (IPC) or both national classification and IPC B05D1/28, B05D1/28								
Applicant E.I. DU PONT DE NEMOURS AND COMPANY et al.								
1. This written opinion is the first drawn up by this International Preliminary Example. 2. This opinion contains indications relating to the following items:				POTTER ANDERSON & CORROON LLP on of that time limit, ments, according to Rule 66.3. See Rule 66.4 bis.				
4.	4. The final date by which the international preliminary examination report must be established according to Rúle 69.2 is:							

Name and mailing address of the international preliminary examining authority:



European Patent Office D-80298 Munich Tel. +49 89 2399 - 0 Tx: 523656 epmu d Fax: +49 89 2399 - 4465

Authorized Officer

Formalities officer (Incl. extension of time limits) Ipinazar, P

Telephone No. +49 89 2399-8131



<u>V</u>	VRI	TTEN OPINION		International application No.	PCT/US02/41723					
1.	Re	asis of the opinion								
	. w	With regard to the elements of the international application (Replacement sheets which have been furnished to the receiving Office in response to an invitation under Article 14 are referred to in this opinion as "originally filed"):								
				· ·						
	De	escription, Pages		4						
	1-1	16	as published	t t						
				ŧ						
	Cla	aims, Numbers								
	1-1	12	as published	• •						
2.	Wi lar	With regard to the language, all the elements marked above were available or furnished to this Authority in the anguage in which the international application was filed, unless otherwise indicated under this item.								
	Th	These elements were available or furnished to this Authority in the following language: , which is:								
		the language of publication of the international application (under Rule 48.3(b)).								
3.	Wit	With regard to any nucleotide and/or amino acid sequence disclosed in the international application, the nternational preliminary examination was carried out on the basis of the sequence listing:								
		contained in the int	ernational application in writt	ten form.	1					
	filed together with the international application in computer readable form.									
	☐ furnished subsequently to this Authority in written form.									
		furnished subseque	ently to this Authority in comp	outer readable form.						
	The statement that the subsequently furnished written sequence listing does not go beyond the disclosion the international application as filed has been furnished.									
		☐ The statement that the information recorded in computer readable form is identical to the written sequence listing has been furnished.								
4.	The	The amendments have resulted in the cancellation of:								
		the description,	pages:	!	:					
		the claims,	Nos.:	•						
		the drawings,	sheets:		•					
5.		This opinion has been established as if (some of) the amendments had not been made, since they have been considered to go beyond the disclosure as filed (Rule 70.2(c)).								
S .	Additional observations, if necessary:									
7 .	Rea app	soned statement u	nder Rule 66.2(a)(ii) with re and explanations supporti	egard to novelty, inventive step ing such statement	o or industrial					
	Stat	ement		į	·					
	Nov	elty (N)	Claims		•					

see separate sheet

PCT/US02/41723

International application No.

Inventive step (IS)
Industrial applicability (IA)

Claims

Claims

Claims

WRITTEN OPINION SEPARATE SHEET

International application No. PCT/US 02/41723

D1: US-A-3 640 791 D2: JP-A-07 008 892 D3: EP-A-1 065 297

- 1. Documents D1 and D2 (see abstract and figures) both disclose the basic idea of the application, ie a process for repairing a coated substrate surfaces (see D1, column 1, lines 28 to 30) wherein a backing film coated on one side with an uncured coating layer (D1, column 1, lines 34 to 38) is provided, the backing film is applied with its coated side onto the blemished area to be repaired (D1, column 1, lines 39 to 41) and the backing film is removed (D1, column 1, line 42). Thus, the subject-matter of claim 1 differs from what is disclosed in D1 and D2 merely in that the coating material is cured by thermal energy (D1 and D2 are silent about this. However, the application of heat is a usual method for curing and fixing coating materials (see eg D3). Consequently, the subject-matter of claims 1 is not based on an inventive step. Claim 1 does not meet the requirements of Art. 33(3) PCT.
- The features of the dependent claims seem to be evident in the light of the cited documents and the general knowledge of the skilled person or are the obvious result of optimization with regard to the respective circumstances.
 Therefore, the dependent claims do not meet the requirements of Art. 33(3), either